

No.	Title	Author(s)
<b>Deep Surveys</b>		
1	The Extremely Red Objects Found Thus Far in the Caltech Faint Galaxy Redshift Survey	J.G. Cohen (Palomar Obs./Caltech), D.W. Hogg (Caltech & IAS/Princeton U.), R. Blandford (Caltech), M.A. Pahre (Palomar Obs./Caltech & CfA), P. Shopbell, K. Richberg (Palomar Obs./Caltech)
2	A Deep, Wide-Area Survey for Extremely Red Objects	D. Thompson, S.V.W. Beckwith (MPIfA), T. Soifer (Caltech)
3	A Near-IR, H-band Survey of the ELAIS Areas	I. Perez-Fournon, E. Gonzalez-Solares, M. Balcells (IAC, Tenerife), R. McMahon (IoA, Cambridge), S. Oliver, M. Rowan-Robinson (Imperial College, England)
4	Galaxy Counts from the DENIS Survey	G. Mamon (IAP)
5	Deep Galaxy Counts with NICMOS	L. Yan, P. McCarthy, L. Storrie-Lombardi, R. Weymann (Carnegie Obs.)
6	A Parallel Mode NICMOS Survey	H. Teplitz, J.P. Gardner (NOAO & NASA-GSFC), S.R. Heap (NASA-GSFC), E.M. Malumuth (Raytheon STX)
7	The ISO-IRAS Faint Galaxy Survey: ISOCAM Results	R.L. Hurt, C.J. Lonsdale (IPAC), H.E. Smith (UCSD & IPAC)
8	The ISO-IRAS Faint Galaxy Survey: The Redshift Sample	H.E. Smith (CASS/UCSD & IPAC), C.J. Lonsdale, R.L. Hurt (IPAC), D.A. Levine (ISO/SOC & IPAC), G. Helou, C. Beichman (IPAC)
9	Results from a Deep Survey with ISOCAM at 7 Microns	Y. Taniguchi (Tohoku U.), K. Kawara (U. Tokyo), H. Okuda (ISAS), L. Cowie, D. Sanders (U. Hawaii)
10	ISO Deep Far-IR Survey in the "Lockman Hole"	K. Kawara (U. Tokyo), H. Okuda, H. Matsuhara, T. Matsumoto (ISAS), Y. Taniguchi, Y. Sato (Tohoku U.), Y. Sofue (U. Tokyo), K. Wakamatsu (Gifu U.), K.C. Chambers, L.L. Cowie, R.D. Joseph, D.B. Sanders (U. Hawaii)
11	Source Counts and Redshift Distributions of Deep MIR Surveys	C. Xu, P.B. Hacking, F. Fang, D.L. Shupe, C.J. Lonsdale, N. Lu, G. Helou (IPAC), G. Stacey, M. Ashby (Cornell U.)
12	A Submillimeter Survey of the Hubble Deep Field	M. Rowan-Robinson (Imperial Coll.)
13	A Simulation of the Next Generation Space Telescope (NGST) Deep Field	M. Im, H.S. Stockman (STScl)
14	Simulation of the WIRE Sky	D. Shupe, F. Fang (IPAC)
<b>ULGs/AGNs/QSOs</b>		
15	NICMOS and WFPC-2 Imaging of Ultraluminous Galaxies	K.D. Borne (Raytheon STX & NASA-GSFC), H. Bushouse, L. Colina, R. Lucas (STScl)
16	How SIRTF Can Explore the Limits of the Observable Universe	F.J. Low, D.C. Hines (U. Arizona)
17	New Populations of IR-Selected AGN: Initial Results From 2MASS	B. Nelson, R.M. Cutri, J.D. Kirkpatrick, C.A. Beichman, C. Lonsdale (IPAC), J. Huchra (CfA), M.F. Skrutskie (U. Mass.)
18	NICMOS Observations of the Host Galaxies of Quasars	L. Storrie-Lombardi, R. Weyman (Carnegie Obs.), K. McLeod (Wellesley Coll.), G. Rieke (U. Arizona)
19	An ISO Survey of PAH Features in Ultraluminous IR Galaxies	D. Lutz, R. Genzel, D. Rigopoulou, H.W.W. Spoon, D. Tran (MPE), A. Moorwood (ESO)
20	The Infrared Spectral Energy Distribution of Quasars	E. Hooper, B. Wilkes, M. Elvis, J. McDowell (CfA), D. Hughes, C. Impey (U. Edinburgh & Steward Obs.), C. Lonsdale (IPAC), M. Malkan (UCLA), K. McLeod (Wellesley Coll.)
21	Subarcsecond Imaging of Gas and Dust in the Nucleus of Arp 220	K. Sakamoto, N.Z. Scoville (Caltech), M.S. Yun (NRAO), M. Crocas (CfA), R. Genzel, L.J. Tacconi (MPI)
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22	ISOCAM Mid-IR Imaging of the Sab Galaxy NGC 4736	B. Smith (U. Colorado), S. Madden (Centre d'Etudes de Saclay)
23	MSX Survey of Extended Galaxies	M. Moshir, K. Marsh (IPAC), S. Price (Air Force Research Lab)
24	ISO LWS Spectroscopy of M82: A Unified Evolutionary Model	J. Colbert, M. Malkan (UCLA), J. Fischer (NRL), S. Lord (IPAC), M. Luhman (NRL), S. Satyapal (NASA-GSFC), H. Smith (Smithsonian NASM), L. Spinoglio (CNR-IFSI, Italy)
25	A Far-IR Spectroscopic Survey of IR-Bright Galaxies Taken with the ISO/LWS	J. Fischer (NRL), S. Satyapal (NASA-GSFC), M.L. Luhman (NRL), S.D. Lord (IPAC), S.J. Unger (IPAC & U. London), J.W. Colbert (UCLA), J.R. Brauher (IPAC), P. Cox (U. Paris), G. Stacey (Cornell U.), H.A. Smith, G. Melnick (SAO), M.A. Greenhouse (NASA-GSFC)
26	Far-IR Spectroscopy of Normal Galaxies	S. Malhotra, Lord, Helou, Beichman (IPAC), Dinerstein (U. Texas), Hollenbach (NASA-ARC), Hunter (Lowell Obs.), Lo (U. Illinois), Lu (IPAC), Rubin (NASA-ARC), Silbermann (IPAC), Stacey (Cornell U.), Thronson (NASA-HQ & U. Wyoming), Werner (JPL)
27	The BIMA Survey of CO in Nearby Spiral Galaxies	M.W. Regan (Carnegie/DTM), M.D. Thornley (MPE), T.T. Helfer (NRAO), S.N. Vogel, K. Sheth (U. Maryland), L. Blitz, T. Wong, D. Bock (UC-Berkeley)

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28	A 2MASS Survey of the Pleiades	C. Beichman, R. Cutri (IPAC), M. Skrutskie (U. Mass.)
29	Results from the Mid-IR Spectrometer on the IRTS Satellite	I. Yamamura (U. Amsterdam & U. Tokyo), T. Onaka, T. Ootsubo (U. Tokyo), T.L. Roellig, K.-W. Chan (NASA-ARC)
30	The Nature of the Mid-IR Background Radiation in the Galactic Center/Bulge Regions from the IRTS Observations	K.-W. Chan, T.L. Roellig (NASA-ARC), T. Onaka, I. Yamamura, T. Tanabe (U. Tokyo)
31	MSX Observations of the Galactic Center	R.F. Shipman, M.P. Egan, S.D. Price (Air Force Research Lab)
32	The MSX Mid-IR Movie: The Sequel	R.F. Shipman, S.D. Price, M.P. Egan (Air Force Research Lab)
33	MSX View of Star Forming Regions	R.F. Shipman, S. J. Carey, M.P. Egan, T.A. Kuchar, S.D. Price (Air Force Research Lab), M. Moshir (IPAC)
34	Extinction and Star Formation in the Chamaeleon I cloud with DENIS	L. Cambresy (Obs. Paris) et al.
35	A Mid-IR HIRES Atlas of the Galactic Plane	C. Kerton, P. Martin (CITA/U. Toronto)
36	Large-Scale Survey Observations of the Far-IR [C II] Line Emission	T. Nakagawa (ISAS)
37	Galactic Star Formation and Galactic Structure: The BU-FCRAO Milky Way Galactic Ring Survey	D. Clemens, J. Jackson, T. Bania (Boston U.), M. Heyer (U.Mass)
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39	The Morphology of Proto-Planetary Nebulae Dustshells	M. Meixner, T. Ueta (U. Illinois), A. Dayal (JPL/Caltech), J. Hora, G. Fazio (CfA), W. Hoffman (U. Arizona)
40	Mining the IRAS Database for Proto-Planetary Nebulae	B.J. Hrivnak (Valparaiso U.), S. Kwok, K. Volk (U. Calgary), B. Hrivnak (Valparaiso U.), L. Deutsch (Boston U.)
<b>Disks</b>		
41	An HST/NICMOS Survey of Disks and Envelopes of Very Young Stars	D.L. Padgett, W. Brandner (IPAC), K.R. Stapelfeldt (JPL)
42	A Systematic Search for Vega-like Stars with ISO	R.J. Laureijis (ESA), H.J. Habing, C. Dominik, M. de Jourdain-Muizon, A. Heske, M.F. Kessler, K. Leech, L. Metcalfe, N. Trams, A. Salama, R. Siebenmorgen, Th. Encrenaz, P. Bouchet, L.B.F.M. Waters, C. Waelkens
43	Structures in Circumstellar Disks that Support Planetary Detection	S. Jayaraman (Vanguard Research)
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45	SIRTF -- A Unique View Through the Earth's Resonant Ring	M. Wyatt, S.F. Dermott (U Florida), S. Jayaraman (Vanguard Research), K. Grogan (U. Florida)
46	Characterizing the Warp in Two Planet Exo-zodiacal Cloud Models	E.K. Holmes, S.F. Dermott, M.C. Wyatt (U. Florida)
47	Inner Dynamics of the Celestial Bodies	T. Tumalski (Rhein-Main, Germany)
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48	The Digital Sky Project: Federating Multi-Wavelength Sky Surveys	R.J. Brunner (Caltech)
49	The MSX Infrared Point-Source Catalog, Version 1.0	M.P. Egan, R.F. Shipman, S.D. Price (AFRL), G.M. Gugliotti (Radex Corp.), M. Moshir (IPAC)
50	The ISOPHOT Serendipity Survey	R.J. Laureijis (ESA), M. Stickel, D. Lemke, S. Bogun, U. Klaas, M. Kunkel, L.V. Toth, S. Hotzel, U. Herbstmeier, M.F. Kessler, M. Burgdorf, C.A. Beichman, M. Rowan-Robinson, A. Efstatiou, G. Richter, M. Braun
51	Mining Survey Data: CDS Services for Catalogue Access, Identification and Validation	D. Egret, F. Genova, S. Derriere, J. Bartlett, F. Bonnarel, P. Fernique, M. Louys, F. Ochsenbein, M. Wenger (CSD/Obs. Strasbourg)
52	Advanced Surveys by Astro-F (IRIS)	H. Shibai (Nagoya U.) and the Astro-F Team